Computational Statistics & Data Analysis 13 (1992) 501–502
North-Holland

Author Index Volume 13 (1992)

(The issue number is given in front of page numbers.)

M. Aitkin, Model choice in contingency table analysis using the Posterior Bayes Factor (3) 245–251
A. Angelidou, **M.G. Strintzis** and **S. Panas**, Correction of periodogram method for Power Spectrum estimation ** (2) 191–195
N. Balakrishnan and **P.S. Chan**, Estimation for the scaled half logistic distribution under Type II censoring (2) 123–141
M.P. Becker, Exploratory analysis of association models using loglinear models and singular value decompositions (3) 253–267
H. Caussinus and **L. Ferré**, Comparing the parameters of a model for several units by means of principal component analysis (3) 269–280
P.S. Chan, see **N. Balakrishnan** (2) 123–141
D. Edwards, Linkage analysis using loglinear models (3) 281–290
W. Feluch and **J. Koronacki**, A note on modified cross-validation in density estimation (2) 143–151
L. Ferré, see **H. Caussinus** (3) 269–280
M. Ferri and **M. Piccioni**, Optimal selection of statistical units: An approach via simulated annealing * (1) 47– 61
J.L. Foulley, **M. San Cristobal**, **D. Gianola** and **S. Im**, Marginal likelihood and Bayesian approaches to the analysis of heterogeneous residual variances in mixed linear Gaussian models (3) 291–305
D. Gianola, see **J.L. Foulley** (3) 291–305
R. Gilchrist, Preface (3) 243–244
H. Goldstein and **J. Rasbash**, Efficient computational procedures for the estimation of parameters in multilevel models, based on iterative generalised least squares ** (1) 63– 71
R. Hatzinger, see **H. Nagel** (4) 407–414
A.J. Hayter, Multiple comparisons of three ordered normal means for unbalanced models (2) 153–162
T. Homma, see **A. Saltelli** (1) 73– 94
S. Im, see **J.L. Foulley** (3) 291–305
M. Ivaldi, Estimation of errors-in-latent-variable models on business survey data (3) 307–318
J. Jansen, Statistical analysis of threshold data from experiments with nested errors (3) 319–330
A. Jorio, see **K.L.Q. Read** (4) 415–429
W.J. Kennedy, see **M. Wang** (2) 197–210
J. Koronacki, see **W. Feluch** (2) 143–151
H.J. Larson, Least squares estimation of linear splines with unknown knot locations (1) 1– 8

* Appeared in Section II
** Appeared in Section III
All others: Appeared in Section I

0167-9473/92/$05.00 © 1992 – Elsevier Science Publishers B.V. All rights reserved

C.J. Lawrence, see **K.L.Q. Read** (4) 415–429
A.B. Lawson, GLIM and normalising constant models in spatial and directional data analysis (3) 331–348
J.K. Lindsey and **G. Mersch**, Fitting and comparing probability distributions with log linear models (4) 373–384
J.C. Mariana, see **K.L.Q. Read** (4) 415–429
B.D. Marx, A continuum of principal component generalized (4) 385–393
G. Mersch, see **J.K. Lindsey** (4) 373–384
E.A. Molina, C. and **C.J. Skinner**, Pseudo-likelihood and quasi-likelihood estimation for complex sampling schemes (4) 395–405
H. Nagel and **R. Hatzinger**, Diagnostics in some discrete choice models (4) 407–414
J.M. Oller, see **M. Rios** (4) 431–445
S. Panas, see **A. Angelidou** (2) 191–195
M. Piccioni, see **M. Ferri** (1) 47– 61
J. Rasbash, see **H. Goldstein** (2) 63– 71
K.L.Q. Read, **C.J. Lawrence**, **A. Jorio** and **J.C. Mariana**, A case study in the modelling of growth (4) 415–429
G.E. Relyea, see **K.P. Singh** (1) 95–102
R.A. Rigby, see **D.M. Stasinopoulos** (4) 461–471
M. Rios, **A. Villarroya** and **J.M. Oller**, Rao distance between multivariate linear normal models and their application to the classification of response curves (4) 431–445
D.M. Rocke, Estimation of variation after outlier rejection (1) 9– 20
A. Saltelli and **T. Homma**, Sensitivity analysis for model output: Performance of black box techniques on three international benchmark exercises ** (1) 73– 94
M. San Cristobal, see **J.L. Foulley** (3) 291–305
T.J. Santner, see **D. Wypij** (2) 173–190
S. Schnatter, Integration-based Kalman–filtering for a dynamic generalized linear trend model (4) 447–459
S.G. Shi, Accurate and efficient double-bootstrap confidence limit method (1) 21– 32
K.P. Singh and **G.E. Relyea**, Computation of noncentral f probabilities: A computer program ** (1) 95–102
C.J. Skinner, see **E.A. Molina** (4) 395–405
D.M. Stasinopoulos and **R.A. Rigby**, Detecting break points in generalised linear models (4) 461–471
M.G. Strintzis, see **A. Angelidou** (2) 191–195
J.M.G. Taylor, Properties of modelling the error distribution with an extra shape parameter (1) 33– 46
A. Villarroya, see **M. Rios** (4) 431–445
M. Wang and **W.J. Kennedy**, A numerical method for accurately approximating multivariate normal probabilities ** (2) 197–210
A.J. Watkins, On models of spatial covariance (4) 473–481
D.P. Wiens, A note on the computation of robust, bounded influence estimates and test statistics in regression ** (2) 211–220
R.R. Wilcox, An improved method for comparing variances when distributions have non-identical shapes (2) 163–172
D. Wypij and **T.J. Santner**, Pseudotable methods for the analysis of 2×2 tables (2) 173–190